

CAT5E 350MHz UTP Patch Cables With Molded Snagless Boots

Product Detail



Overview

CAT5E unshielded (UTP) patch cables are made from 4-pair 100% bare copper stranded cables. The RJ-45 connectors consist of 50-micron gold-plated contacts for optimum performance. They also made with molded snagless boots to help prevent locking tab from snag when plugging and unplugging.

Features

- Made from 100% bare copper stranded UTP cables
- RJ-45 connectors with 50-Micron gold-plated contacts ensure clear transmission by eliminating signal loss due to corrosion
- 24 AWG 4 twisted pairs stranded bare copper
- Molded snagless boots are designed to protect the locking tab of the RJ45 connector when plugging and unplugging
- Supports up to 350MHz Gigabit Ethernet bandwidth
- Wired to T568B, Straight

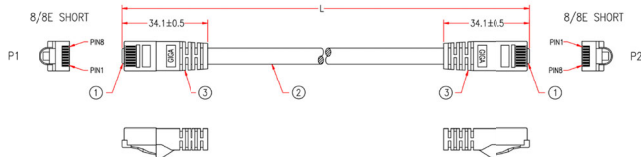
Standards & Compliances

- EIA/TIA standard
- ETL/UL
- RoHS

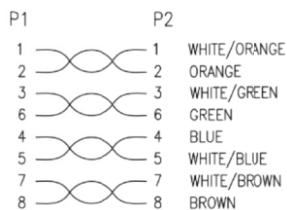
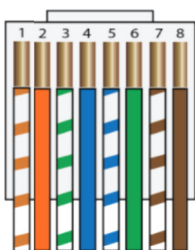
Package Includes

- CAT5E UTP Molded Snagless Boots Patch Cord, RJ-45/RJ-45 - 1 PC.

Wiring Scheme



T-568B



Connector : RJ45 plug with 50 micron gold plating contacts
 Conductor : 4 twisted pairs 24 AWG stranded bare copper
 Wiring Scheme : T-568B

Part Number	Colors	Lengths
5E04UMXX-PC-XX	XX = BL, WH, GN, RD, BK, OR, YL, GY	1,2,3,5,7, 10,14,15, 25, 35, 50, 75, 100 FT.